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	Filing Date		2003-12-17	
	First Named Inventor	Margaret Jahn		
	Art Unit	1638		
	Examiner Name	Li Zheng		
Attorney Docket Number		19603/4252		

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3	2 835 698	FR	A1	2003-08-15	Caranta et al.	<input type="checkbox"/>
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	1	Duprat et al., "The Arabidopsis Eukaryotic Initiation Factor (iso)4E Is Dispensable for Plant Growth but Required for Susceptibility to Potyviruses," Plant J. 32:927-34 (2002)	<input type="checkbox"/>
	2	Gallie, "Cap-independent Translation Conferred by the 5' Leader of Tobacco Etch Virus Is Eukaryotic Initiation Factor 4G Dependent," J. Virol. 75(24):12141-52 (2001)	<input type="checkbox"/>
	3	Lellis et al., "Loss-of-susceptibility Mutants of Arabidopsis thaliana Reveal an Essential Role for eIF(iso)4E During Potyvirus Infection," Curr. Biol. 12:1046-51 (2002)	<input type="checkbox"/>
	4	Léonard et al., "Complex Formation Between Potyvirus VPg and Translation Eukaryotic Initiation Factor 4E Correlates with Virus Infectivity," J. Virol. 74(17):7730-7 (2000)	<input type="checkbox"/>
	5	Nicaise et al., "The Eukaryotic Translation Initiation Factor 4E Controls Lettuce Susceptibility to the Potyvirus Lettuce mosaic virus," Plant Physiol. 132:1272-82 (2003)	<input type="checkbox"/>
	6	Ruffel et al., "A Natural Recessive Resistance Gene Against Potato Virus Y in Pepper Corresponds to the Eukaryotic Initiation Factor 4E (eIF4E)," Plant J. 32:1067-75 (2002)	<input type="checkbox"/>
	7	Schaad et al., "Strain-specific Interaction of the Tobacco Etch Virus NIa Protein with the Translation Initiation Factor eIF4E in the Yeast Two-hybrid System," Virol. 273:300-6 (2000)	<input type="checkbox"/>

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8	Wittmann et al., "Interaction of the Viral Protein Genome Linked of Turnip Mosaic Potyvirus with the Translational Eukaryotic Initiation Factor (iso) 4E of Arabidopsis thaliana Using the Yeast Two-hybrid System," Virol. 234:84-92 (1997)	<input type="checkbox"/>
9	Yoshii et al., "The Arabidopsis Cucumovirus Multiplication 1 and 2 Loci Encode Translation Initiation Factors 4E and 4G," J. Virol. 78(12):6102-11 (2004)	<input type="checkbox"/>
10	Yamanaka et al., "TOM1, an Arabidopsis Gene Required for Efficient Multiplication of a Tobamovirus, Encodes a Putative Transmembrane Protein," Proc. Nat'l Acad. Sci. USA 97(18):10107-12 (2000)	<input type="checkbox"/>
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